

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF THE CLAIMS

1. (Currently Amended) A molding apparatus, comprising:
mold members defining a plurality of fixed mold cavities therebetween;
~~a first composition~~ an injection molding injector fluidly connected to each of said plurality of mold cavities for injection molding molded articles therein; and
~~a second composition~~ an in-mold coating injector having a single nozzle fluidly connected to each of said plurality of mold cavities for in-mold coating said molded articles in said plurality of mold cavities, said plurality of mold cavities fluidly connected to said ~~first composition~~ injection molding injector being the same as those fluidly connected to said ~~second composition~~ in-mold coating injector, said mold members and said injectors configured to injection mold and in-mold coat molded articles in said mold cavities while said mold members remain a fixed distance apart relative to one another during and between injection molding and in-mold coating.
2. (Currently Amended) The molding apparatus of claim 1 further including:
a sprue passageway fluidly connected to said ~~first composition~~ injection molding injector; and
a runner section fluidly connected to said sprue passageway and said plurality of mold cavities.
3. (Previously Presented) The molding apparatus of claim 2 wherein said runner section includes a plurality of portions fluidly connected to each of said plurality of mold cavities at a plurality of inlet orifices.
4. (Previously Presented) The molding apparatus of claim 3 wherein said runner section includes a tapered portion adjacent each of said plurality of inlet orifices

for allowing relatively easy removal of thermoplastic material formed in said runner section from said molded articles formed in said plurality of mold cavities.

5. (Currently Amended) The molding apparatus of claim 2 further including:
a second injector passageway fluidly connected to said ~~second composition in-mold coating~~ injector and said runner section, said second injector passageway having a smaller cross-sectional area than said runner section adjacent an intersection between said second injector passageway and said runner section.

6. (Currently Amended) The molding apparatus of claim 5 wherein said runner portion section is generally cylindrical with a portion of said runner section adjacent said intersection being relatively flat.

7. (Previously Presented) The molding apparatus of claim 1 wherein each of said plurality of mold cavities has a fixed volume that remains fixed when said at least one first composition injector injection molds said molded articles and when said at least one second composition injector in-mold coats said molded articles.

8. (Currently Amended) The molding apparatus of claim 2 wherein said runner section includes a containment flange recess ~~for forming~~ in which a molded containment flange is formed by injection molding from said injection molding injection that directs in-mold coating injected from said ~~second composition~~ in-mold coating injector toward said plurality of mold cavities.

9. (Currently Amended) The molding apparatus of claim 1 wherein said plurality of mold cavities is fluidly connected to only a single ~~first composition~~ injection molding injector and is fluidly connected to only a single ~~second composition~~ in-mold coating injector.

10. (Withdrawn) A molding apparatus, comprising:
mold members defining a plurality of mold cavities;

a means for injection molding molded articles in said plurality of mold cavities;
a means for in-mold coating said molded articles in said plurality of mold cavities;
and

a means for holding said mold members a fixed distance relative to one another
during and between injection molding and in-mold coating of said molded articles.

11. (Withdrawn) The molding apparatus of claim 10 wherein said means for
injection molding is a first composition injector fluidly connected to said plurality of mold
cavities and said means for in-mold coating is a second composition injector having a
single nozzle connected to each of said plurality of mold cavities.

12. (Withdrawn) The molding apparatus of claim 11 further including:
a sprue passageway fluidly connected to said first composition injector; and
a runner section fluidly connected to said sprue passageway and said plurality of
mold cavities, said runner section fluidly connected to each of said mold cavities
through inlet orifices.

13. (Withdrawn) The molding apparatus of claim 12 further including tapered
portions on said runner sections adjacent each of said inlet orifices.

14. (Withdrawn) The molding apparatus of claim 12 further including a
second injector passageway fluidly connected to said second composition injector and
said runner section, said second injector passageway having a smaller cross-sectional
area than said runner section adjacent an intersection between said second injector
passageway and said runner section.

15. (Withdrawn) The molding apparatus of claim 14 wherein said runner
section is relatively flat adjacent said intersection.

16. (Withdrawn) The molding apparatus of claim 12 wherein said runner
section includes a containment flange recess which forms a containment flange when

said first composition injector injection molds molded articles in said plurality of mold cavities.

17. (Withdrawn) A method for injection molding and in-mold coating molded articles in a plurality of mold cavities, comprising:

injecting a molten first composition into a plurality of mold cavities defined by first and second mold members;

allowing said molten first composition to cool in said plurality of mold cavities to form molded articles therein; and

injecting an in-mold coating second composition from a single second composition injector into said plurality of mold cavities and onto said molded articles formed therein thereby in-mold coating said molded articles.

18. (Withdrawn) The method of claim 17 wherein said first and second mold members remain a fixed distance relative to one another during and between said first composition being injected into said plurality of mold cavities and said second composition being injected into said plurality of mold cavities and onto said molded articles formed in said plurality of mold cavities.

19. (Withdrawn) The method of claim 17 wherein each of said plurality of mold cavities has a fixed volume that remains fixed during and between said first composition being injected into said plurality of mold cavities and said second composition being injected into said plurality of mold cavities and onto said molded articles formed in said plurality of mold cavities.